

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of the Claims:**

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1. (Original) A method of sending a print job from a computer workstation to one or more printers in a plurality of printers, each of the plurality of printers communicatively coupled to the same control unit, the control unit being communicatively coupled to a computer workstation on a computer network, the method comprising:
  - (a) the control unit identifying one or more error-free printers;
  - (b) the control unit polling the error free printers to ascertain a print queue for each printer, the print queue comprising a list of one or more print jobs scheduled to be printed by a printer;
  - (c) the control unit identifying a first printer, the first printer comprising the error-free printer with the lowest quantity of print jobs in its print queue;
  - (d) the control unit routing the print job to the first printer for printing;
  - (e) the control unit monitoring a status of the print job with respect to the first printer;
  - (f) the control unit detecting an error in the first printer with respect to the print job, wherein the error causes the first printer to be unable to complete the print job;
  - (g) the control unit repeating (a) through (c) and identifying an alternate printer, wherein the alternate printer comprises the error-free printer with the lowest quantity of print jobs in its print queue;

(h) the control unit deleting the print job from the first printer and rerouting the print job to the alternate printer for printing;

(i) if the control unit detects an error in the alternate printer with respect to the print job, the control unit identifying subsequent alternate printers and rerouting the print job to the subsequent alternate printers until the print job is completely printed.

2. (Original) The method of sending a print job from a computer workstation to one or more printers in a plurality of printers of claim 1, wherein the Host maintains a Job Move Count record comprising the quantity of times that the Host reroutes the print job, wherein the Host does not reroute the print job if the Job Move Count has reached a predetermined maximum limit.

3. (Original) The method of sending a print job from a computer workstation to one or more printers in a plurality of printers of claim 1, wherein the print job comprises a single copy of a document.

4. (Original) The method of sending a print job from a computer workstation to one or more printers in a plurality of printers of claim 1, wherein the print job includes plural copies of a document and further comprising the control unit maintaining a copy count record that indicates the number of copies remaining to be printed, the control unit further keeping track of the number of complete copies of the document that are printed by the printers.

5. (Original) The method of sending a print job from a computer workstation to one or more printers in a plurality of printers of claim 1, the method further comprising the control unit receiving a print job from the computer workstation.

6. (Original) The method of sending a print job from a computer workstation to one or more printers in a plurality of printers of claim 1, the method further comprising the control unit polling the plurality of printers to determine whether any printers are disabled due to the presence of an error in the printer.

7. (Original) A control unit for instructing a printer to print a document, the control unit including computer readable software for causing the control unit to:

- (a) identify one or more error-free printers;
- (b) pool the error free printers to ascertain a print queue for each printer, the print queue comprising a list of one or more print jobs scheduled to be printed by a printer;
- (c) identify a first printer, the first printer comprising the error-free printer with the lowest quantity of print jobs in its print queue;
- (d) route the print job to the first printer for printing;
- (e) monitor a status of the print job with respect to the first printer;
- (f) detect an error in the first printer with respect to the print job, wherein the error causes the first printer to be unable to print the print job;
- (g) repeat (a) through (c) and identify an alternate printer, wherein the alternate printer comprises the error-free printer with the lowest quantity of print jobs in its print queue;
- (h) delete the print job from the first printer and rerouting the print job to the alternate printer for printing;
- (i) if the control unit detects an error in the alternate printer with respect to the print job, identify subsequent alternate printers and rerouting the print job to the subsequent alternate printers until the print job is completely printed.

8. (Original) The control unit of claim 7, wherein the computer readable software further causes the control unit to maintain a Job Move Count record comprising the quantity of times that the control reroutes the print job, and wherein the control unit

does not reroute the print job if the Job Move Count has reached a predetermined maximum limit.

9. (Original) The control unit of claim 7, wherein the print job comprises a single copy of a document.

10. (Original) The control unit of claim 7, wherein the print job includes plural copies of a document and wherein the computer readable software further causes the control unit to maintain a copy count record that indicates the number of copies remaining to be printed, and to keep track of the number of complete copies of the document that are printed by the printers.

11. (Original) The control unit of claim 7, wherein the computer readable software further causes the control unit to receive a print job from the computer workstation.

12. (Original) The control unit of claim 7, wherein the computer readable software further causes the control unit to poll the plurality of printers to determine whether any printers are disabled due to the presence of an error in the printer.

Claims 13-15 (Cancelled).